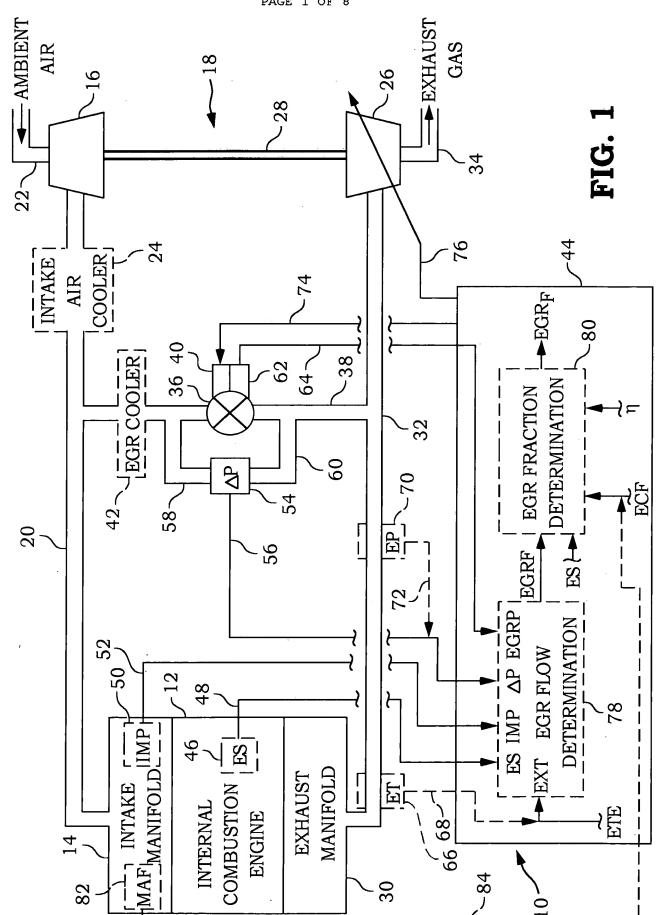
SYSTEM AND METHOD FOR ESTIMATING
FIGR MASS FLOW AND EGR FRACTION
VENTORS: SALIM JALIWALA ET AL.
ATTORNEY DOCKET NO.: CEC-127/SD-21.
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## SYSTEM AND METHOD FOR ESTIMATING GR MASS FLOW AND EGR FRACTION ENTORS: SALIM JALIWALA ET AL. ATTORNEY DOCKET NO.: CEC-127/SD-2131 PAGE 2 OF 8

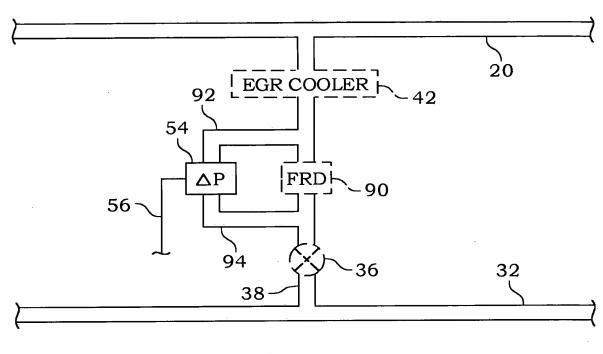


FIG. 2A

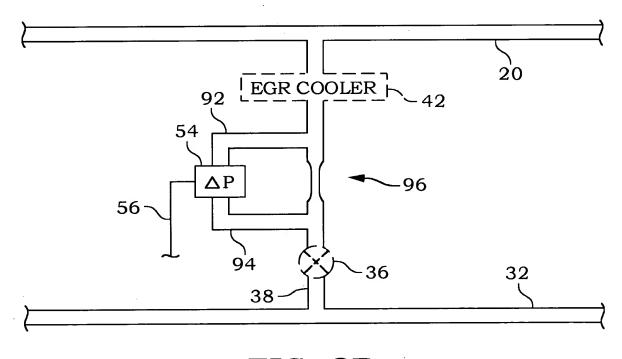
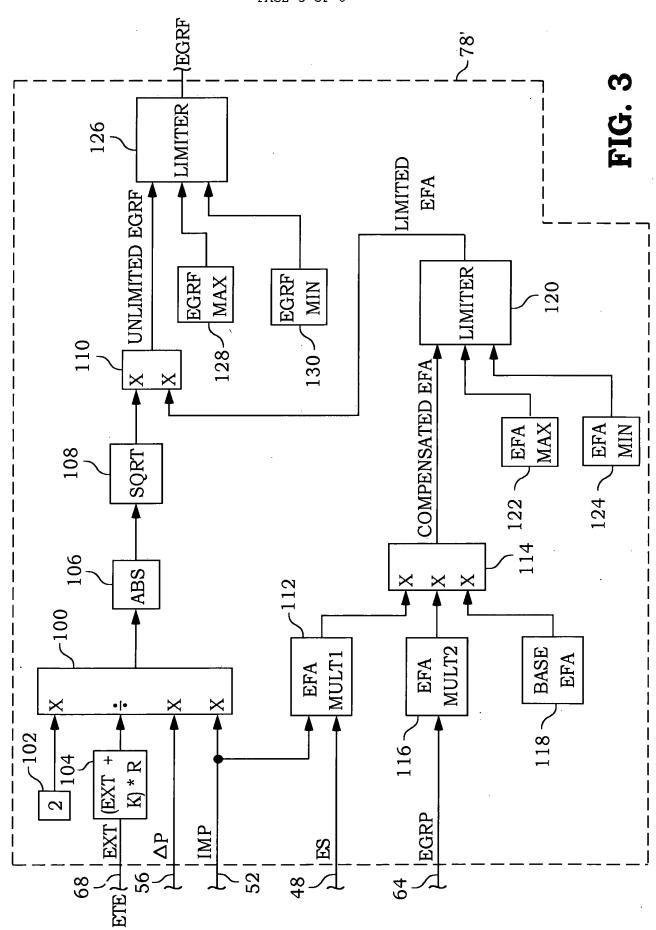


FIG. 2B

SYSTEM AND METHOD FOR ESTIMATING
EGR MASS FLOW AND EGR FRACTION
ENTORS: SALIM JALIWALA ET AL.
ATTORNEY DOCKET NO.: CEC-127/SD-2131
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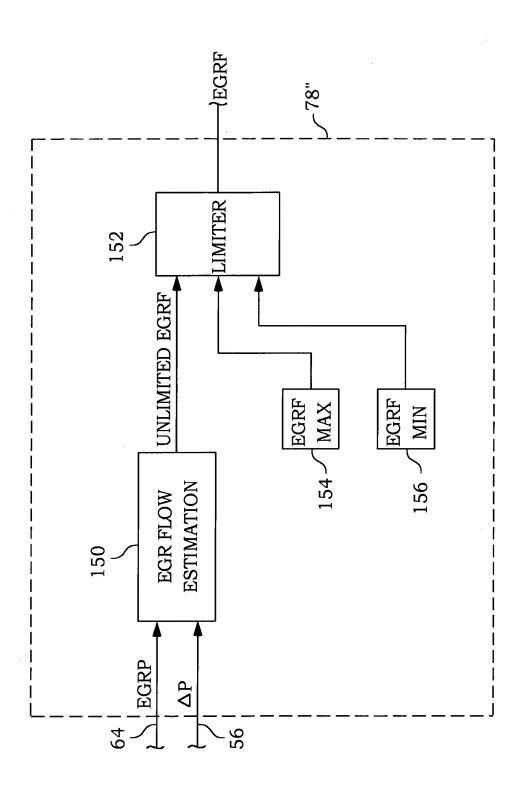
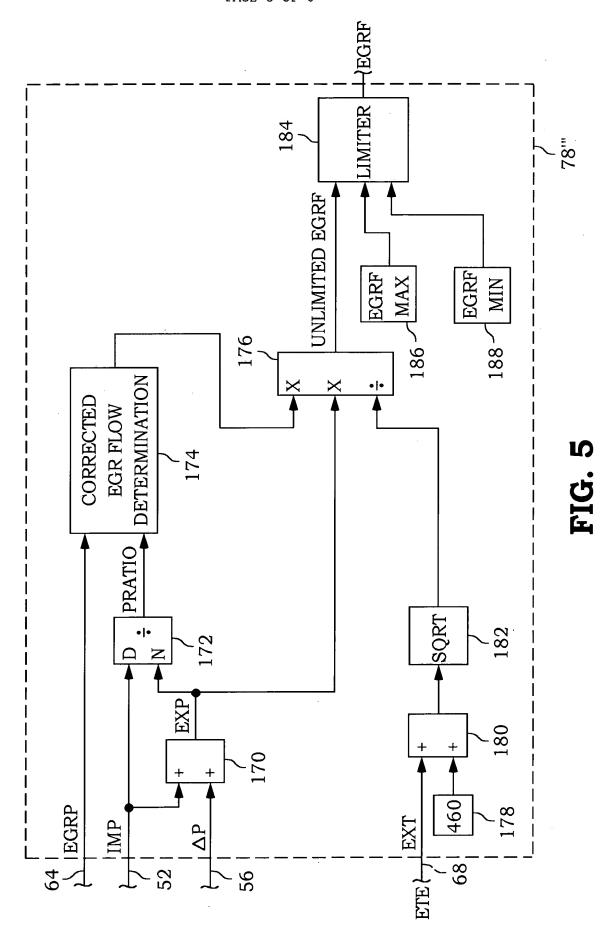


FIG. 4

SYSTEM AND METHOD FOR ESTIMATING
FIGR MASS FLOW AND EGR FRACTION.
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## SYSTEM AND METHOD FOR ESTIMATING FGR MASS FLOW AND EGR FRACTION ENTORS: SALIM JALIWALA ET AL. ATTORNEY DOCKET NO.: CEC-127/SD-2131 PAGE 6 OF 8

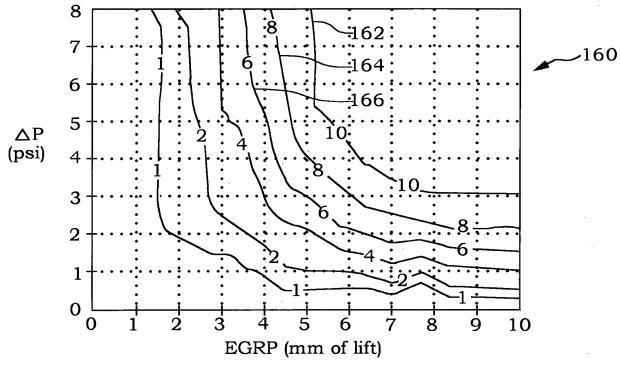
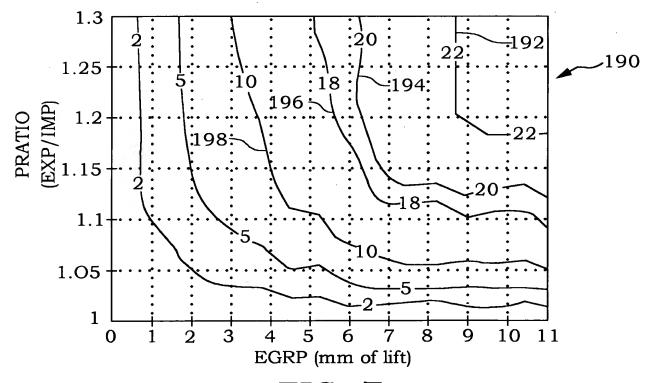
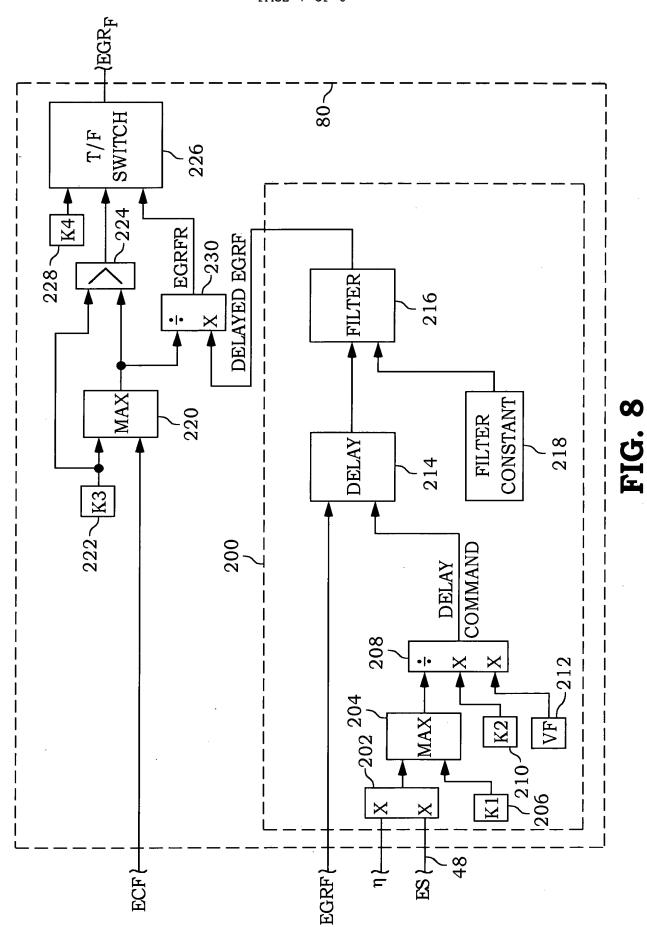


FIG. 6



**FIG. 7** 

SYSTEM AND METHOD FOR ESTIMATING
GR MASS FLOW AND EGR FRACTION
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ATTORNEY DOCKET NO.: CEC-127/SD-2131
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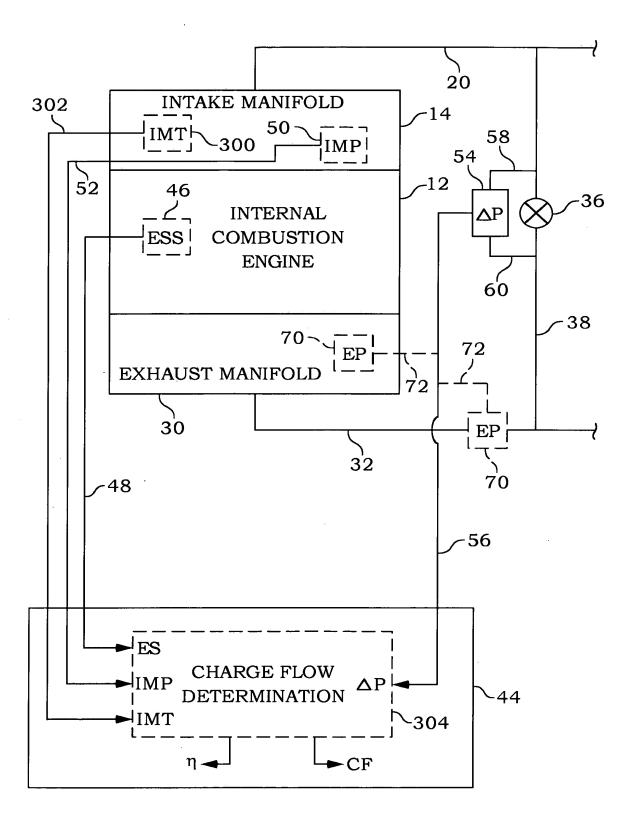


FIG. 9